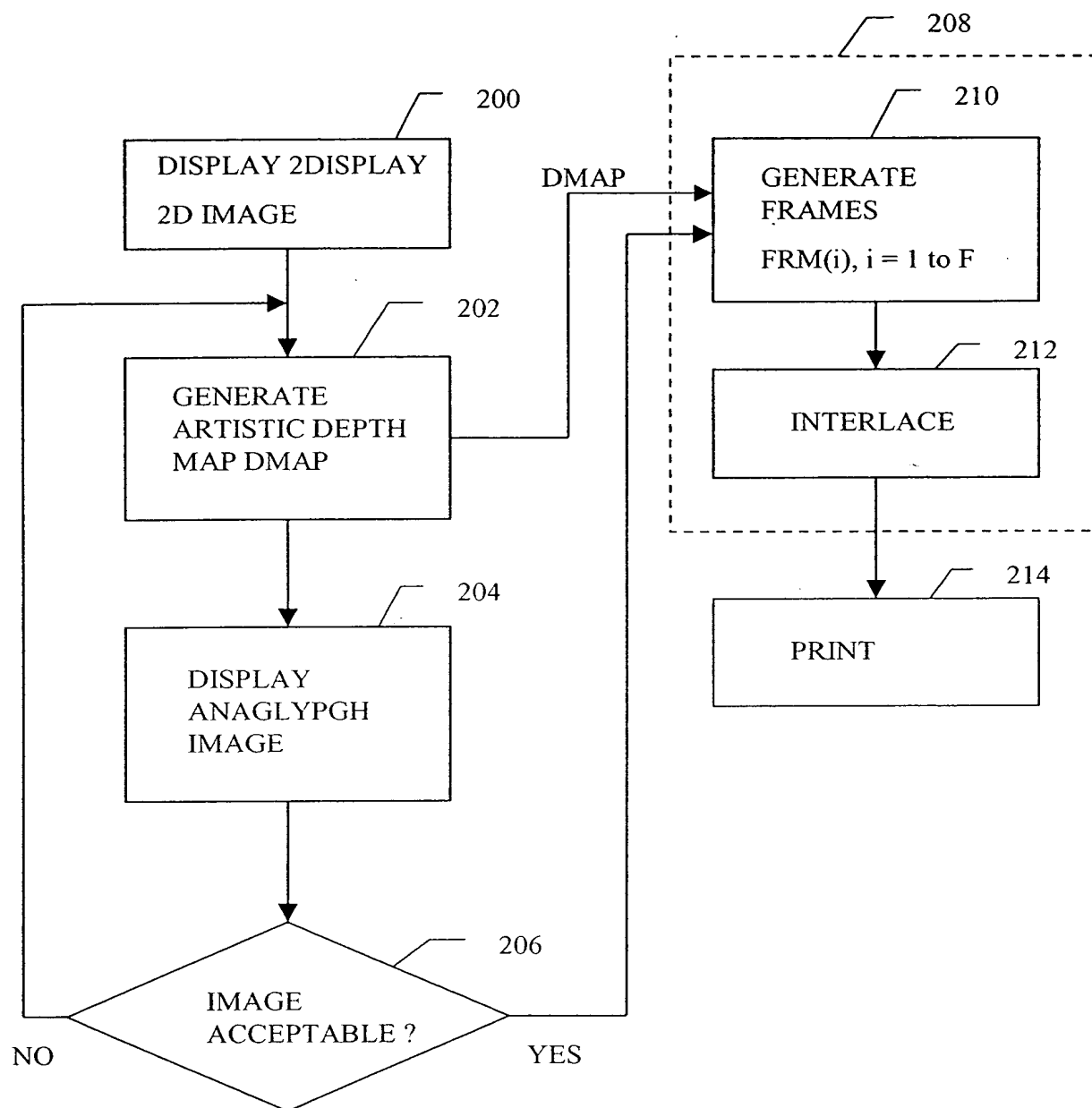


FIG. 1



**FIG. 2**

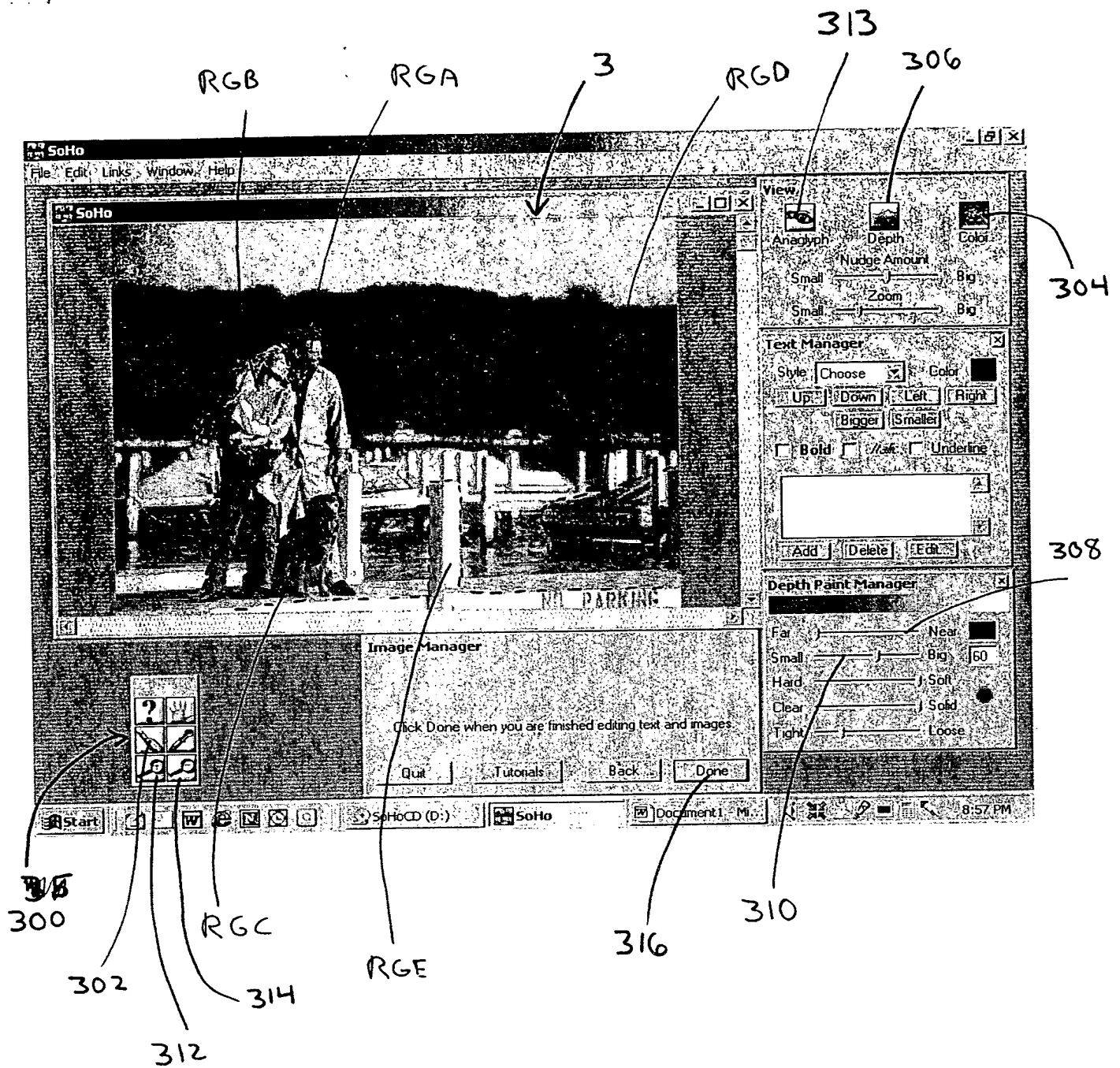
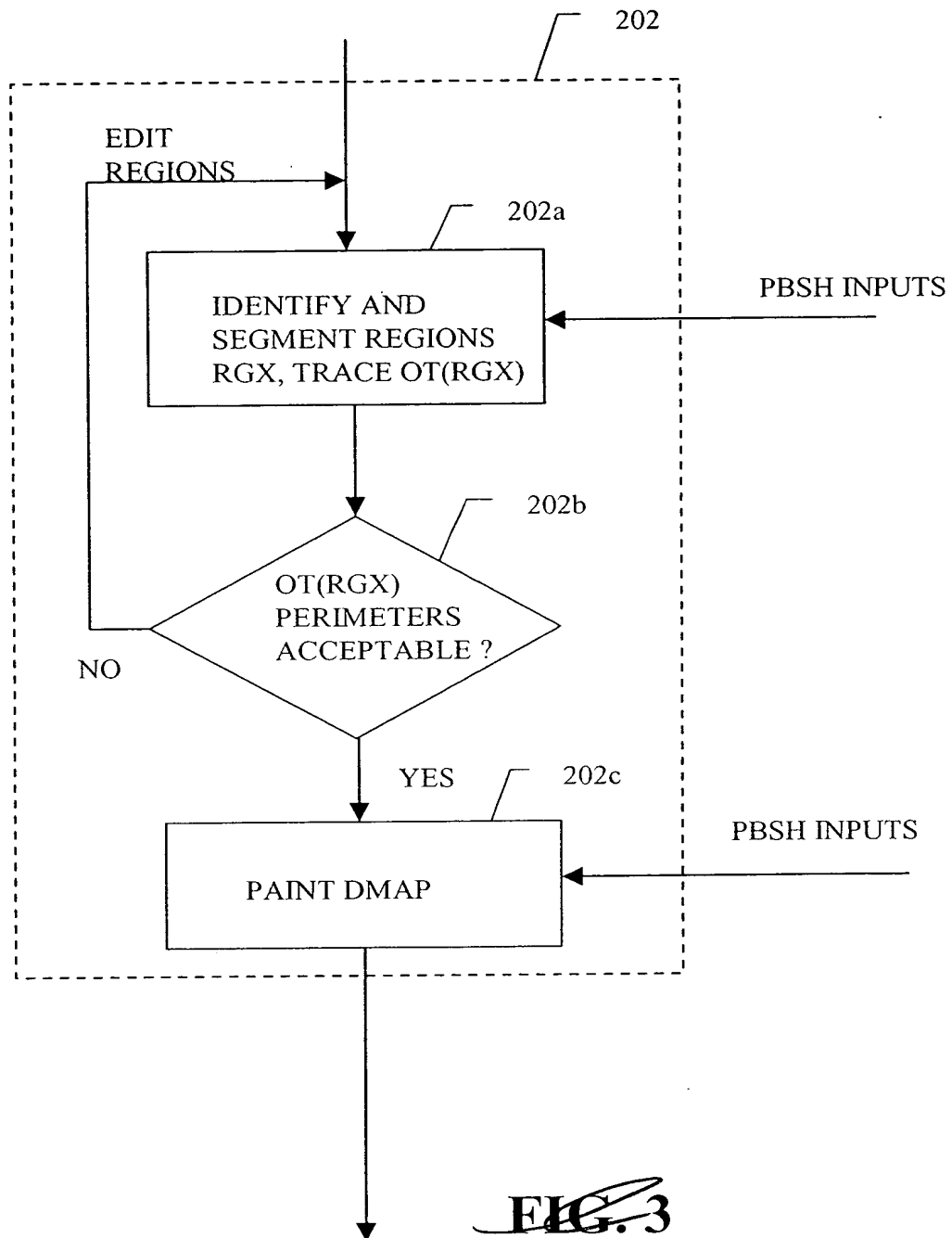


FIG. 3



~~FIG. 3~~

FIG. 4

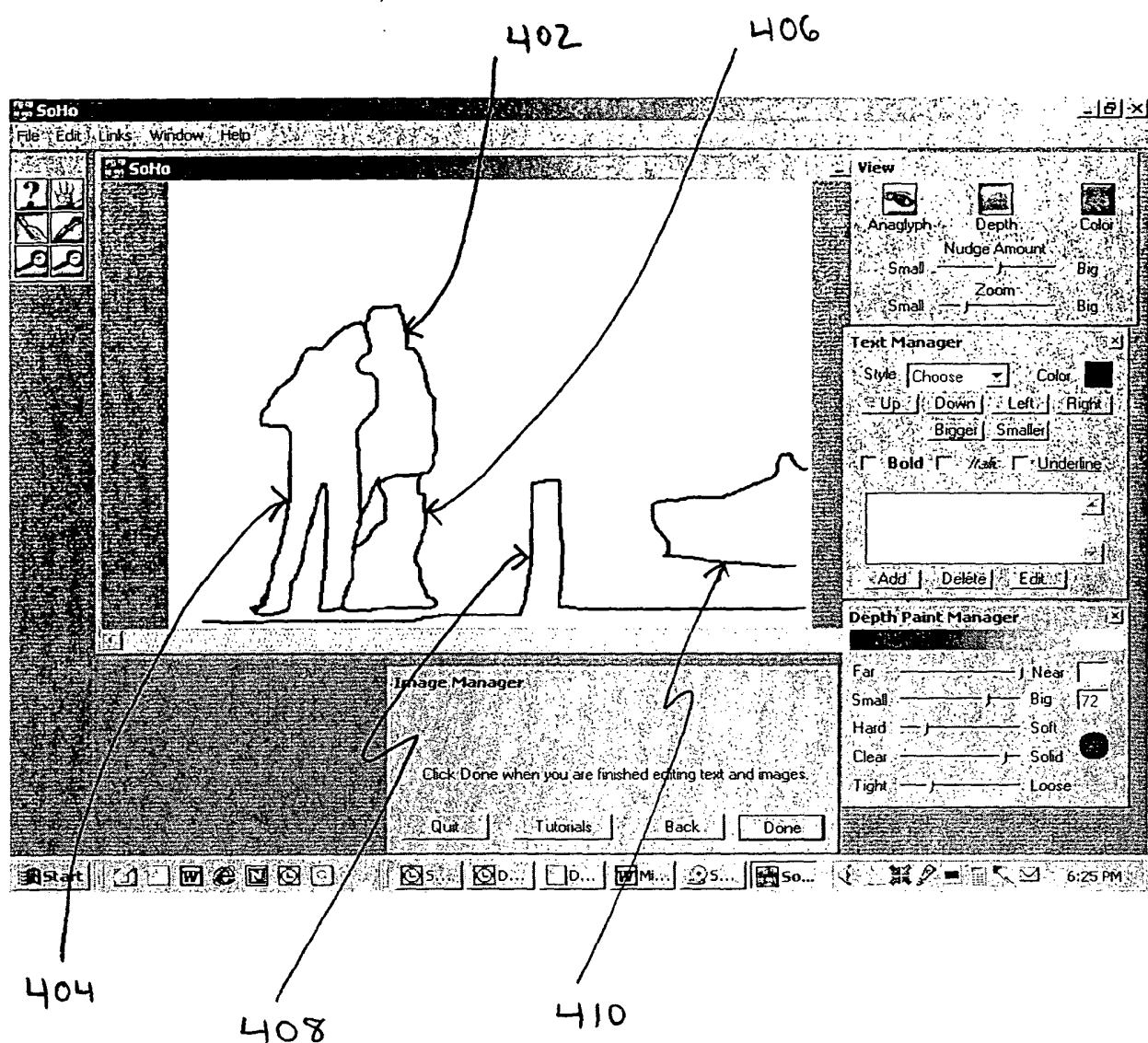


FIG. 5

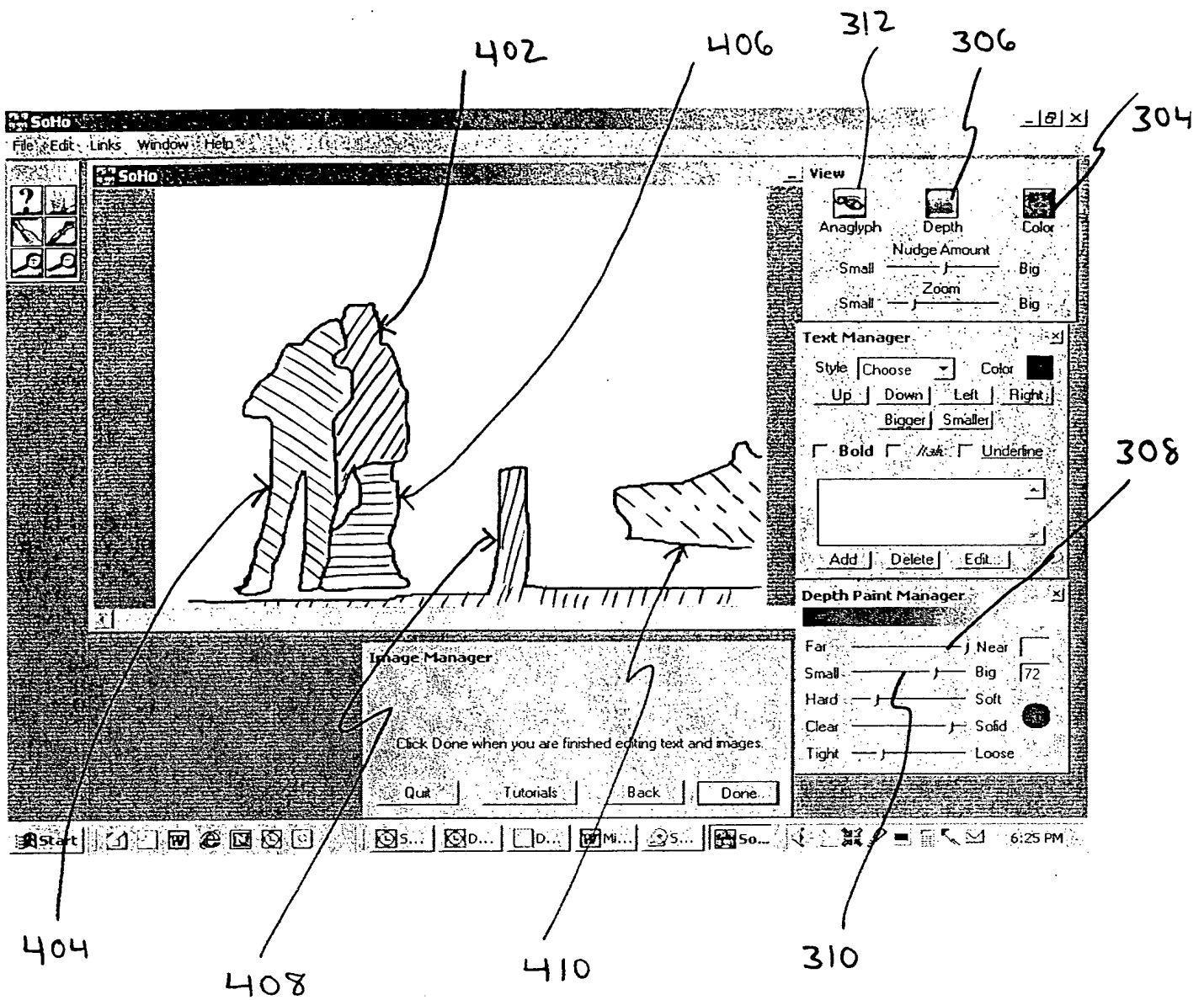


FIG. 6

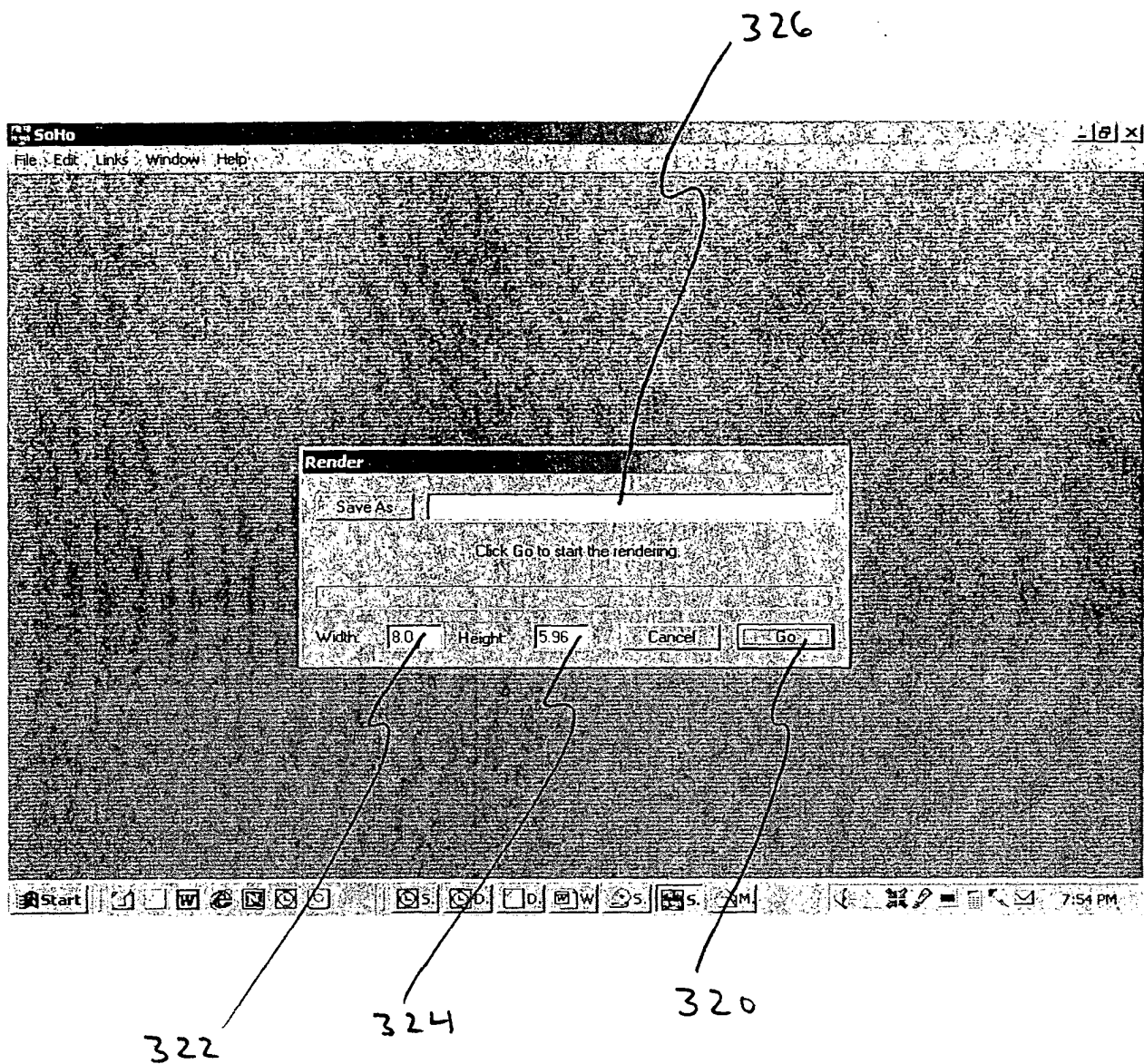


FIG. 7

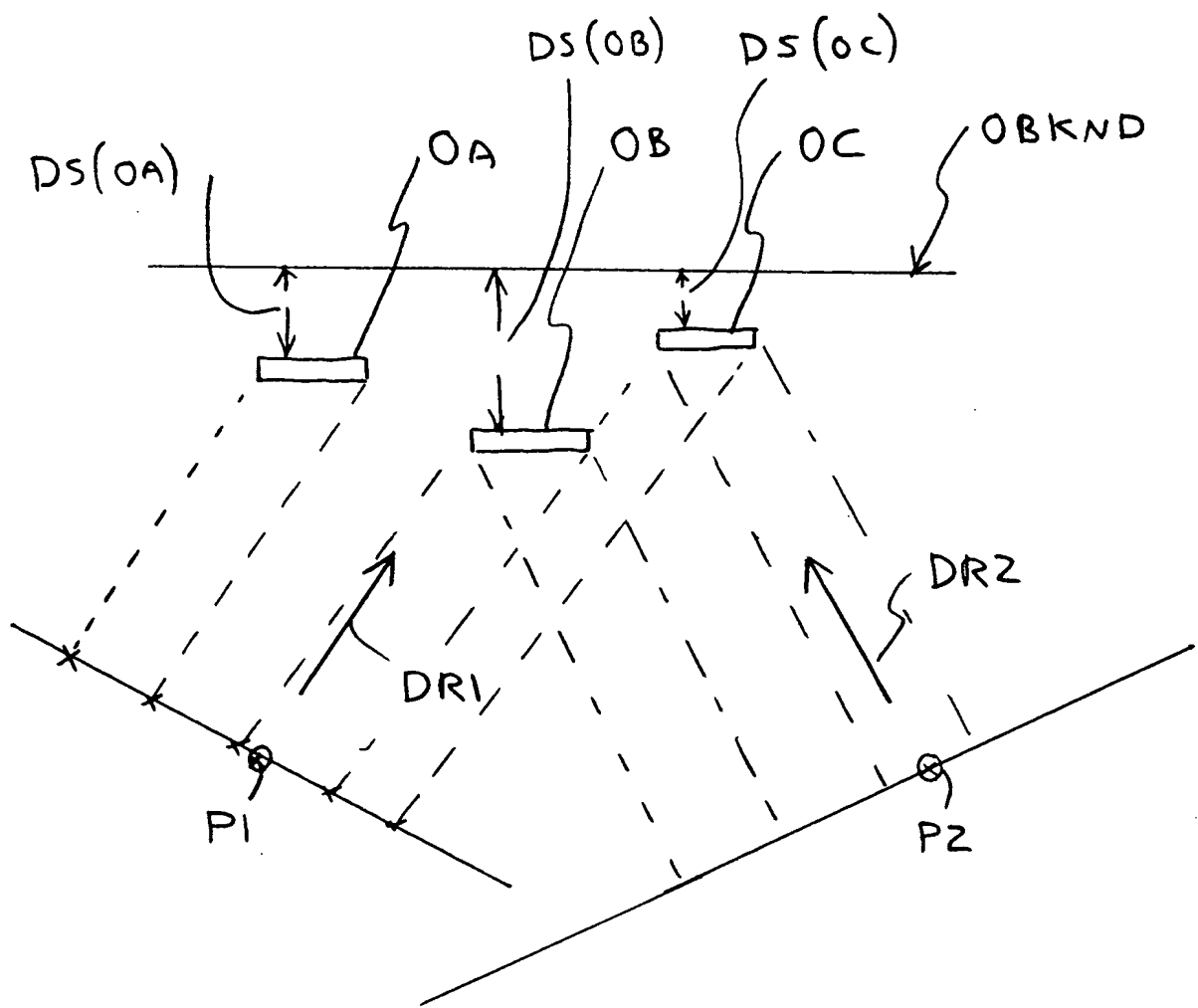
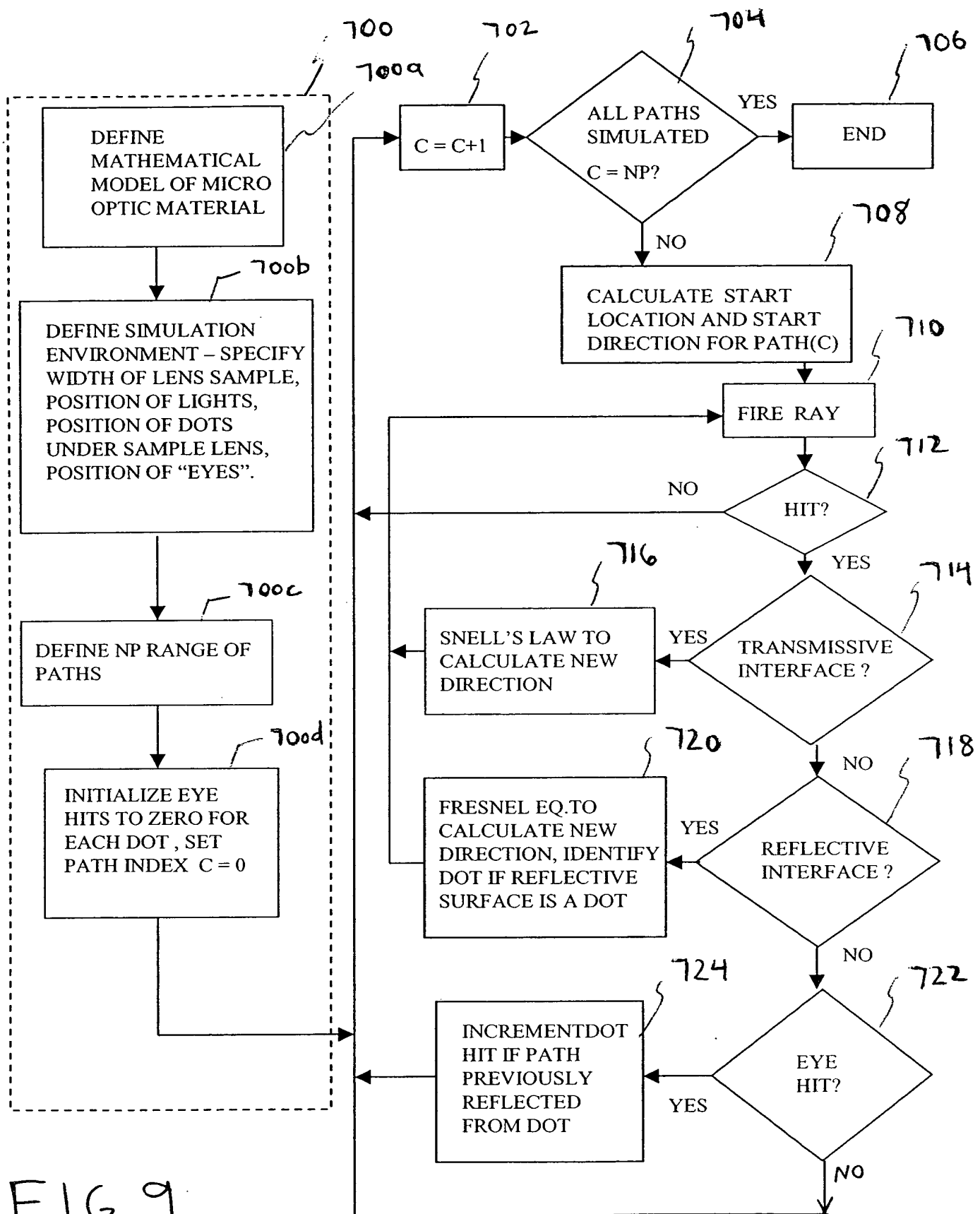


FIG. 8





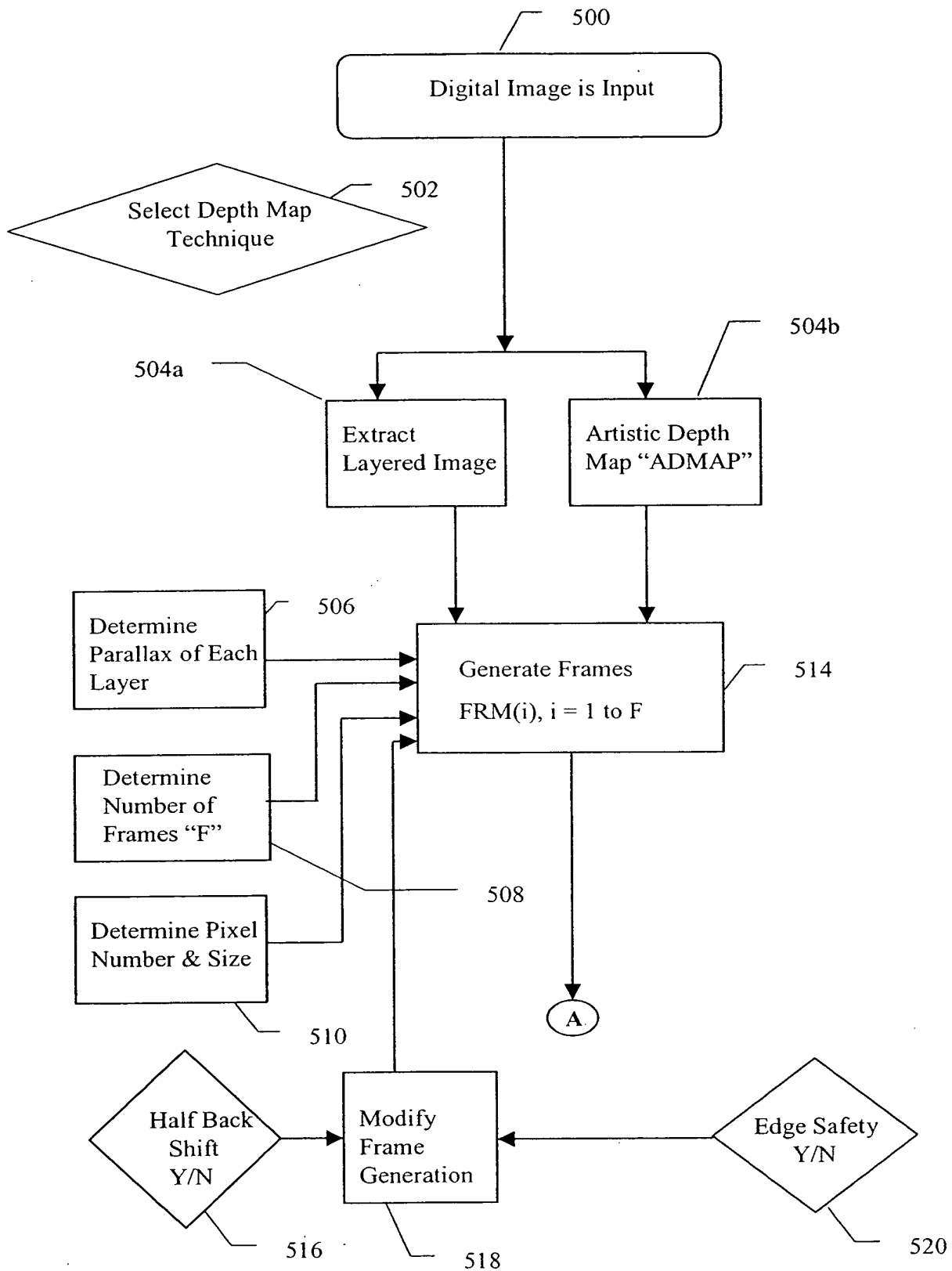


FIG. 10A

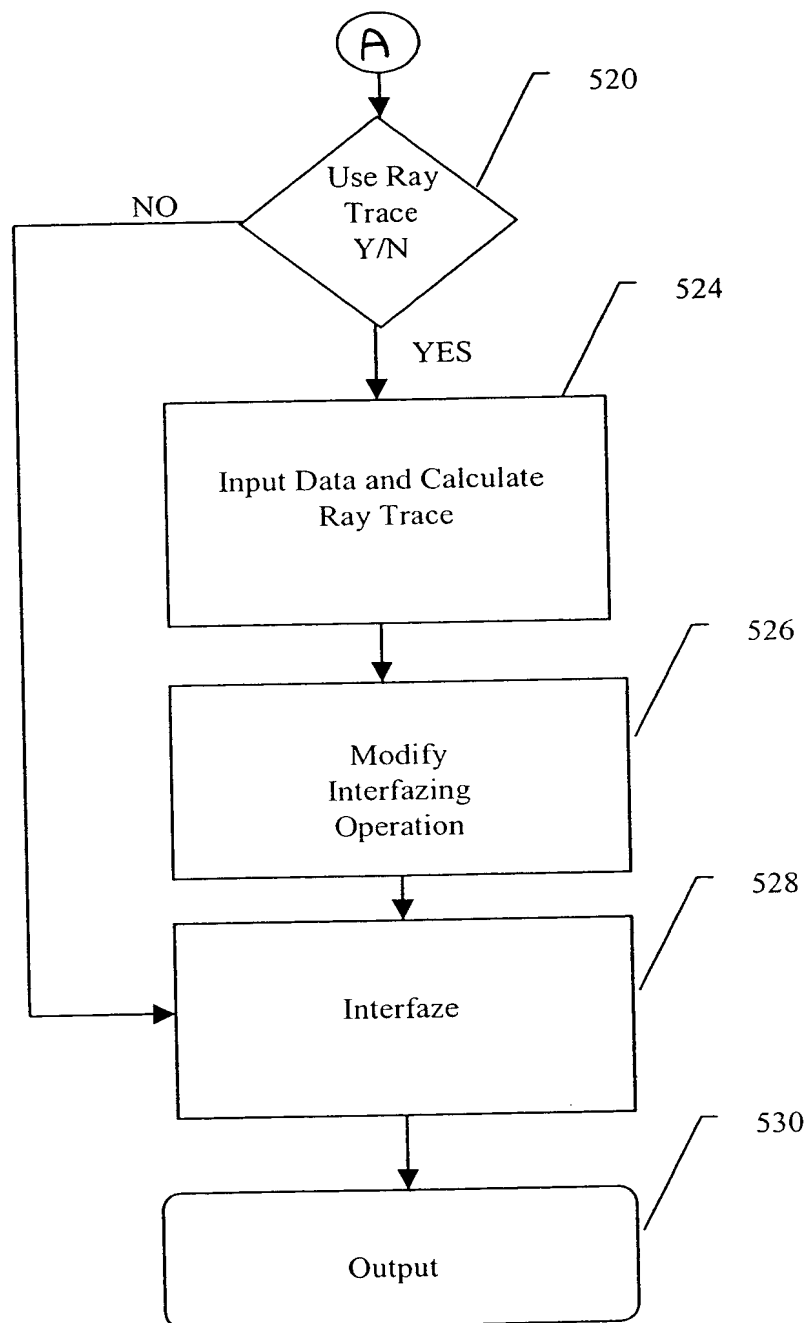


FIG. 10B

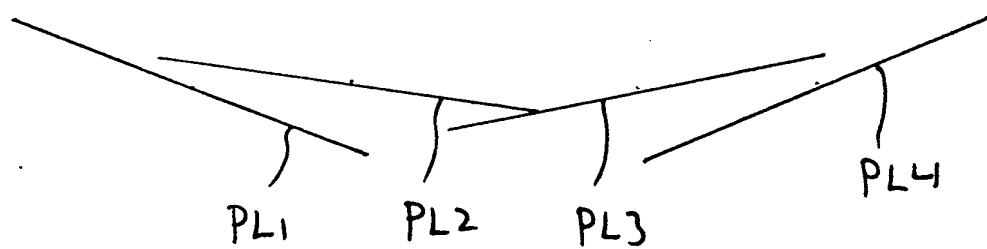
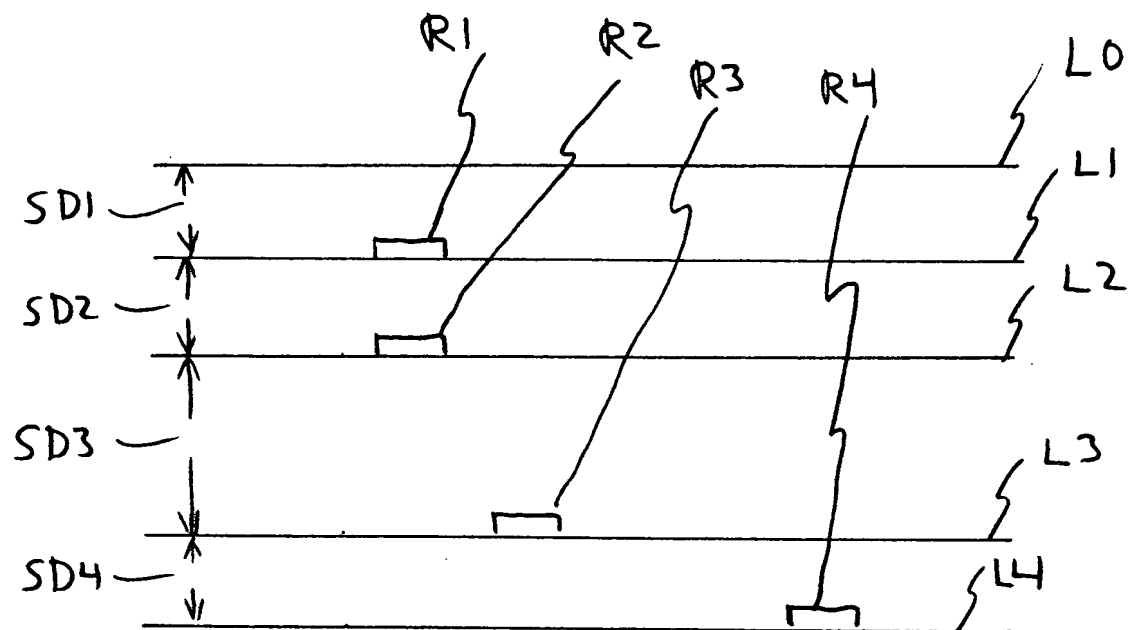
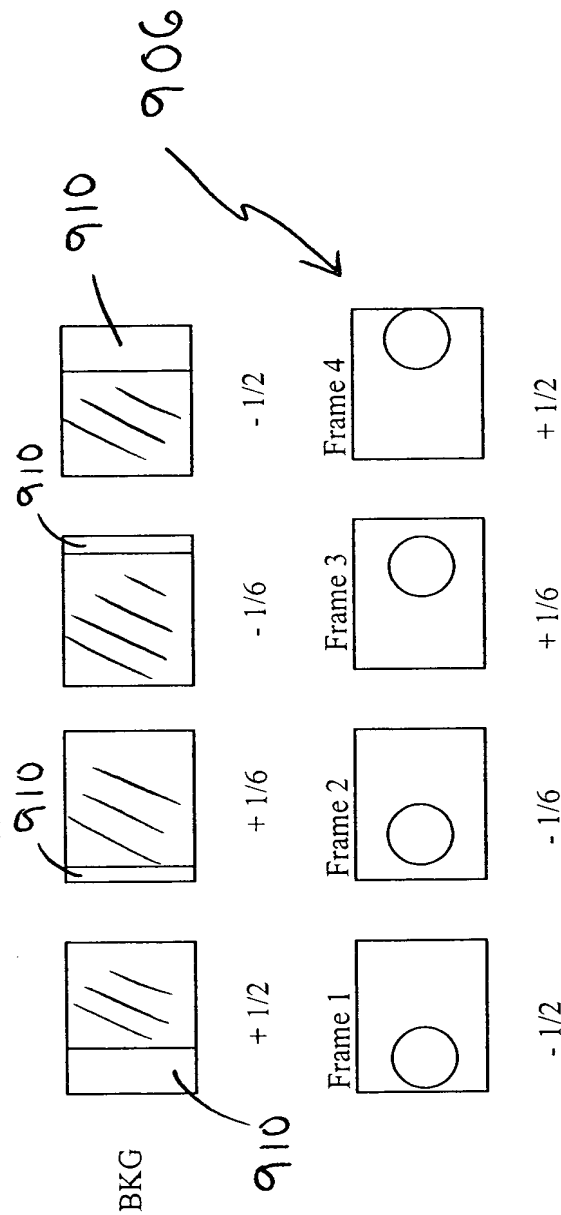


FIG. 11

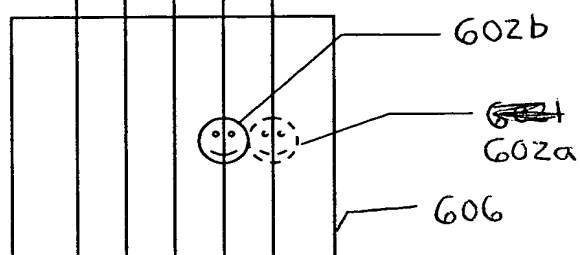
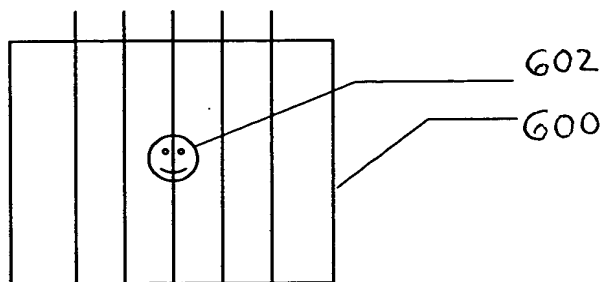
Diagram illustrating the transformation of a frame count. A box containing a circle (labeled 902) is transformed into a box containing three diagonal lines (labeled 904). The transformation is labeled 900.

Layer 1 + alpha

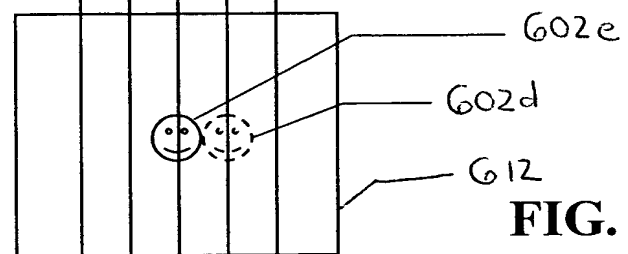
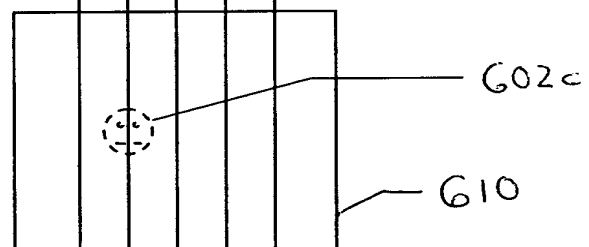
$$\text{Half Back shift} = [(\text{parallax} \times \text{frame number}) / (\text{frame count} - 1)] - [\text{parallax}/2]$$



**FIG. 12**



1MCNTR



**FIG. 13**

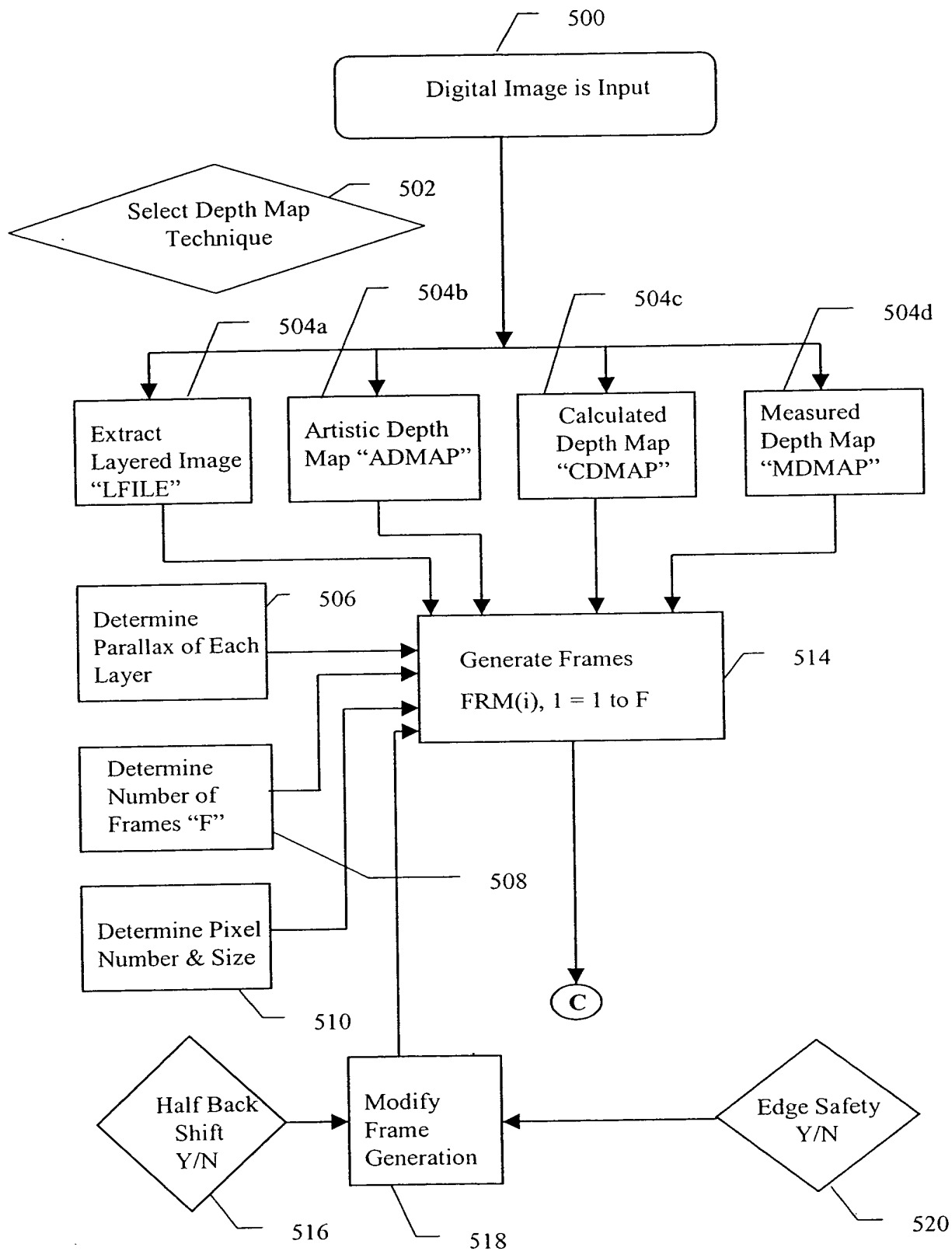


FIG.

14A

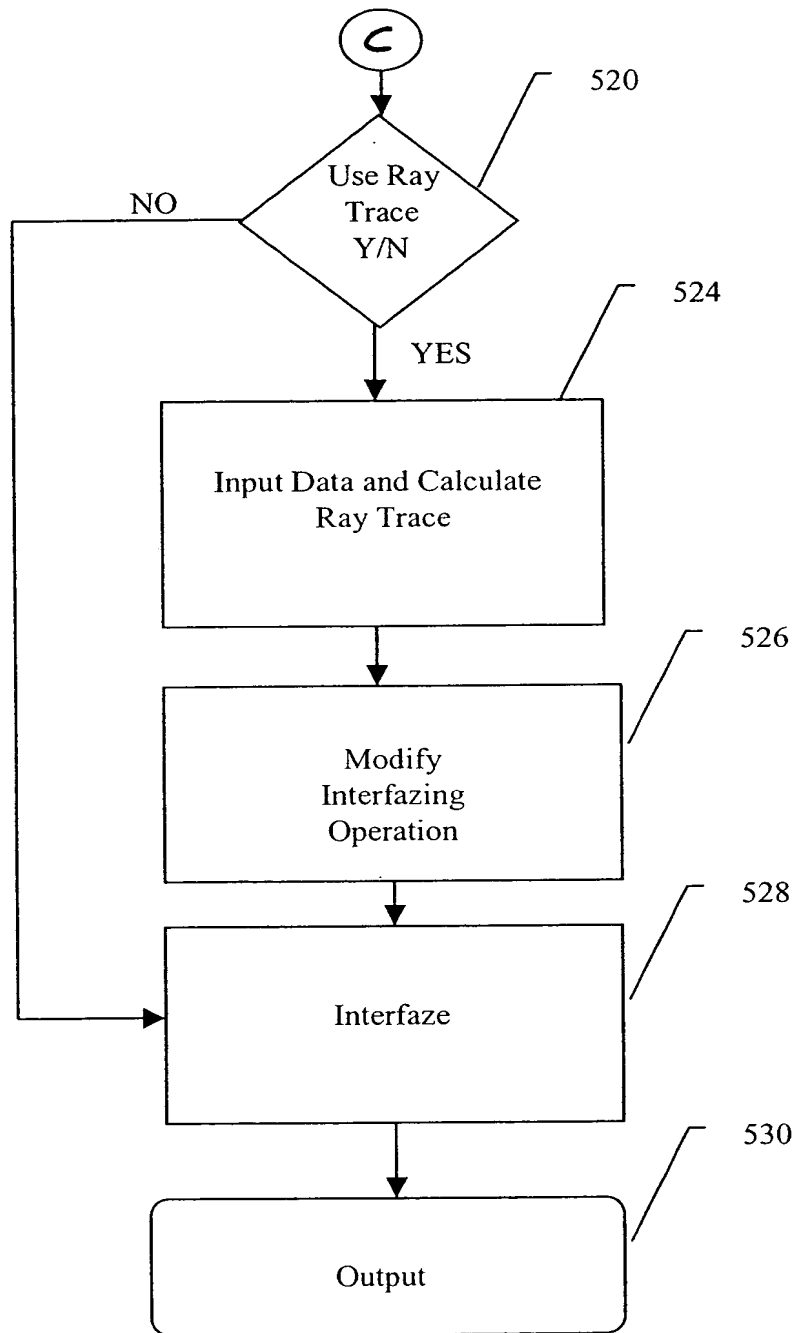
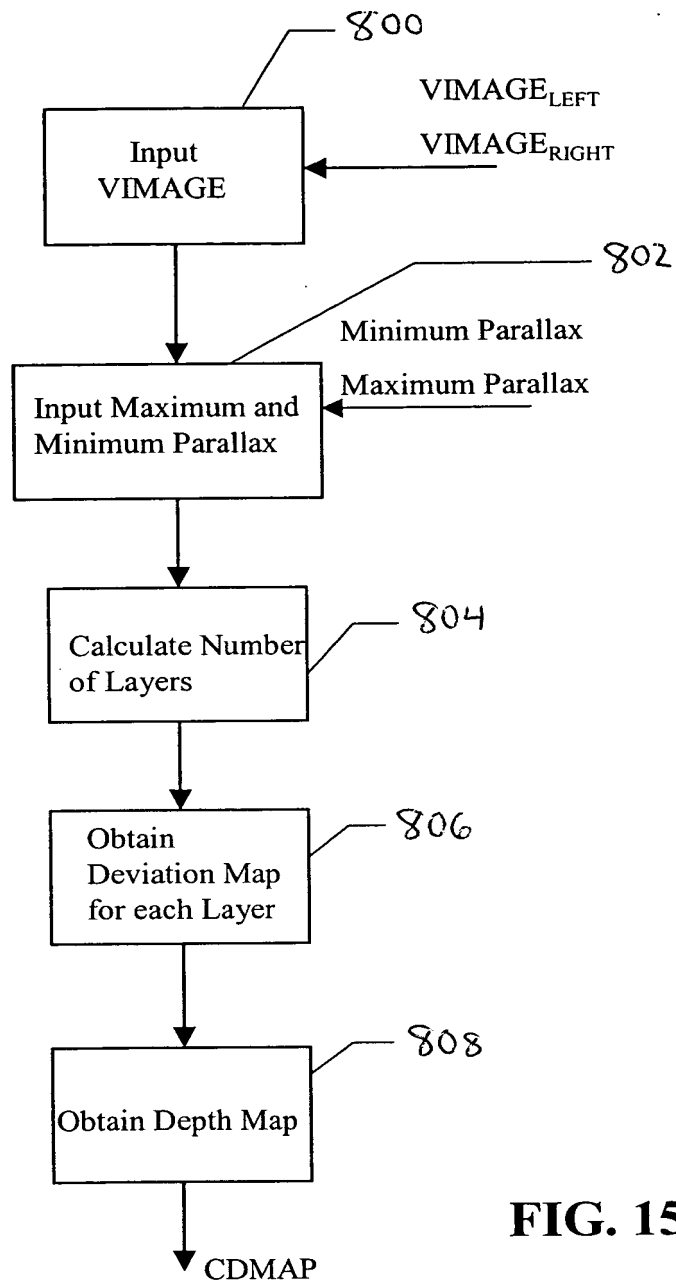


FIG.

14B





**FIG. 15**